

L Number	Hits	Search Text	DB	Time stamp
-	460	emboli\$3 near2 coil\$1	USPAT; US-PGPUB; EPO; JPO	2004/09/22 18:23
-	1877	(607/1-3,115,116).CCLS.	USPAT; US-PGPUB; EPO; JPO	2004/09/17 12:47
-	24	((607/1-3,115,116).CCLS.) and aneurysm and (@ad<20010226 or @rlad<20010226)	USPAT; US-PGPUB; EPO; JPO	2004/09/17 12:54
-	266	(emboli\$3 near2 coil\$1) and aneurysm and (@ad<20010226 or @rlad<20010226)	USPAT; US-PGPUB; EPO; JPO	2004/09/17 15:43
-	424	nano\$ and aneurysm and (@ad<20010226 or @rlad<20010226)	USPAT; US-PGPUB; EPO; JPO	2004/09/17 15:24
-	86	shaddock.in.	USPAT; US-PGPUB; EPO; JPO	2004/09/17 15:43
-	51	607/\$ and nanopart\$	USPAT; US-PGPUB; EPO; JPO	2004/09/17 15:48
-	38	(607/\$ and nanopart\$) and (@ad<20010226 or @rlad<20010226)	USPAT; US-PGPUB; EPO; JPO	2004/09/17 15:49
-	349	(606/\$ and (emboli\$ near2 coil\$3)) and (@ad<20010226 or @rlad<20010226)	USPAT; US-PGPUB; EPO; JPO	2004/09/22 19:13
-	11	606/\$ and (emboli\$ near2 coil\$3) and (cathod\$ or anod\$)	USPAT; US-PGPUB; EPO; JPO	2004/09/22 19:13
-	10	(606/\$ and (emboli\$ near2 coil\$3) and (cathod\$ or anod\$)) and (@ad<20010226 or @rlad<20010226)	USPAT; US-PGPUB; EPO; JPO	2004/09/22 19:22
-	161	623/1.\$ and (anod\$ or cathod\$)	USPAT; US-PGPUB; EPO; JPO	2004/09/22 19:22
-	122	(623/1.\$ and (anod\$ or cathod\$)) and (@ad<20010226 or @rlad<20010226)	USPAT; US-PGPUB; EPO; JPO	2004/09/22 19:31
-	202	electroactive and (606/\$ or 607/\$ or 623/\$ or 128/\$)	USPAT; US-PGPUB; EPO; JPO	2004/09/22 19:34
-	170	(electroactive and (606/\$ or 607/\$ or 623/\$ or 128/\$)) and (@ad<20010226 or @rlad<20010226)	USPAT; US-PGPUB; EPO; JPO	2004/09/22 19:39
-	526	(nanopartic\$5 or nanocrystal\$7 (nano near2 partic\$5) or (nano near2 crystal\$7)) and (606/\$ or 607/\$ or 623/\$ or 128/\$)	USPAT; US-PGPUB; EPO; JPO	2004/09/22 19:54
-	395	((nanopartic\$5 or nanocrystal\$7 (nano near2 partic\$5) or (nano near2 crystal\$7)) and (606/\$ or 607/\$ or 623/\$ or 128/\$)) and (@ad<20010226 or @rlad<20010226)	USPAT; US-PGPUB; EPO; JPO	2004/09/22 19:56
-	1	(electroactive near2 particle) and (606/\$ or 607/\$ or 623/\$ or 128/\$)	USPAT; US-PGPUB; EPO; JPO	2004/09/22 19:58
-	3	(electroactive with particle) and (606/\$ or 607/\$ or 623/\$ or 128/\$)	USPAT; US-PGPUB; EPO; JPO	2004/09/22 19:58
-	2	((electroactive with particle) and (606/\$ or 607/\$ or 623/\$ or 128/\$)) and (@ad<20010226 or @rlad<20010226)	USPAT; US-PGPUB; EPO; JPO	2004/09/22 20:07
-	2880	(607/115-116,119-123,125-132).CCLS.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 20:06

-	109	((607/115-116,119-123,125-132).CCLS.) and (ion\$3 with (fluid or solution))	USPAT; US-PGPUB; EPO; JPO	2004/09/22 20:31
-	100	((607/115-116,119-123,125-132).CCLS.) and (ion\$3 with (fluid or solution))) and (@ad<20010226 or @rlad<20010226)	USPAT; US-PGPUB; EPO; JPO	2004/09/22 20:31
-	1401	(600/372-375,377,381).CCLS.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 20:31
-	63	((600/372-375,377,381).CCLS.) and (ion\$3 with (fluid or solution))	USPAT; US-PGPUB; EPO; JPO	2004/09/22 20:31
-	56	((600/372-375,377,381).CCLS.) and (ion\$3 with (fluid or solution))) and (@ad<20010226 or @rlad<20010226)	USPAT; US-PGPUB; EPO; JPO	2004/09/22 20:31